DEFENSE LOGISTICS AGENCY

IT Systems Acquisitions and Using Contractor Teaming Arrangements (CTAs)

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15:00

DCSO Contracting Approach

Seek highest technical ability at a fair and reasonable price through best value contracting

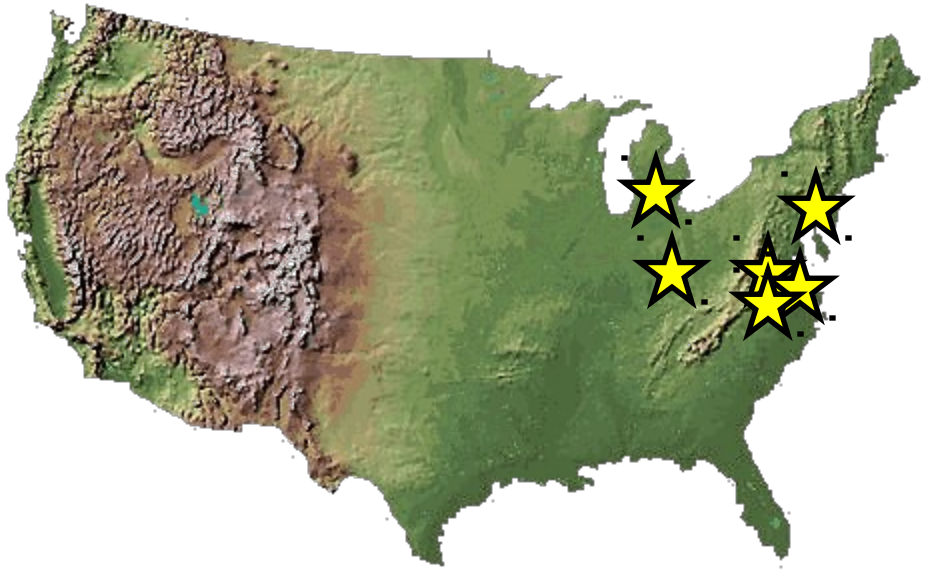
Performance based service contracting, with performance-based outcomes and metrics based on key performance parameters

Contract payments directly linked with performance (Timeliness, Quality of Performance, and Acceptability of Deliverables)

Encourage effective competition, with open communications between government and Industry

Small business teaming arrangements for major acquisitions

Intro to DCSO



The DLA Contracting Services Office (DCSO) has six field offices who supported more than 700 DoD customers with 3,500+ contract actions in FY09.

Small businesses account for one-third of our contract actions, providing everything from computer hardware/software to child care services and facility management.

DCSO has developed Centers of Excellence in contracting for IT at our Philadelphia office, Management and Financial Support at our Richmond office, and Facilities and Base Support at our Columbus office.

DCSO Contracting Services

Contract for IT, Logistics, and R&D:

- DSCP Command and Supply Chains (C&T, C&E, Medical, and Subsistence)
- J6: Enterprise-wide, Phila, Europe, Pacific
- J3: Research & Development
- J8: Recovery Audit
- DLA DES/MWR
- DoD Civilian Personnel Mgt Serv. (CPMS)
- Defense Technical Information Ctr. (DTIC)
- DoD R&D Programs

Information Technology (IT):

- Enterprise Business System (EBS)
- IDE-GTN Convergence (IGC)
- SAP Oil & Gas/Public Sector/SRM Coexistence
- DESC-EBS Convergence Systems Integration
- Enterprise Data Center (EDC)
- Enterprise Help Desk (EHD)
- Common Food Management System (CFMS)
- Def. Medical Log. Standard Spt. (DMLSS)
- Def. Civ. Personnel Data Sys. (DCPDS)
- J6P, J6E, J6H, & Enterprise H/W & S/W
- DoD EMALL (operated by DLIS)
- *Defense Auto. Addressing System Center (DAASC)*
- *Document & Automation Production Serv*

Logistics:

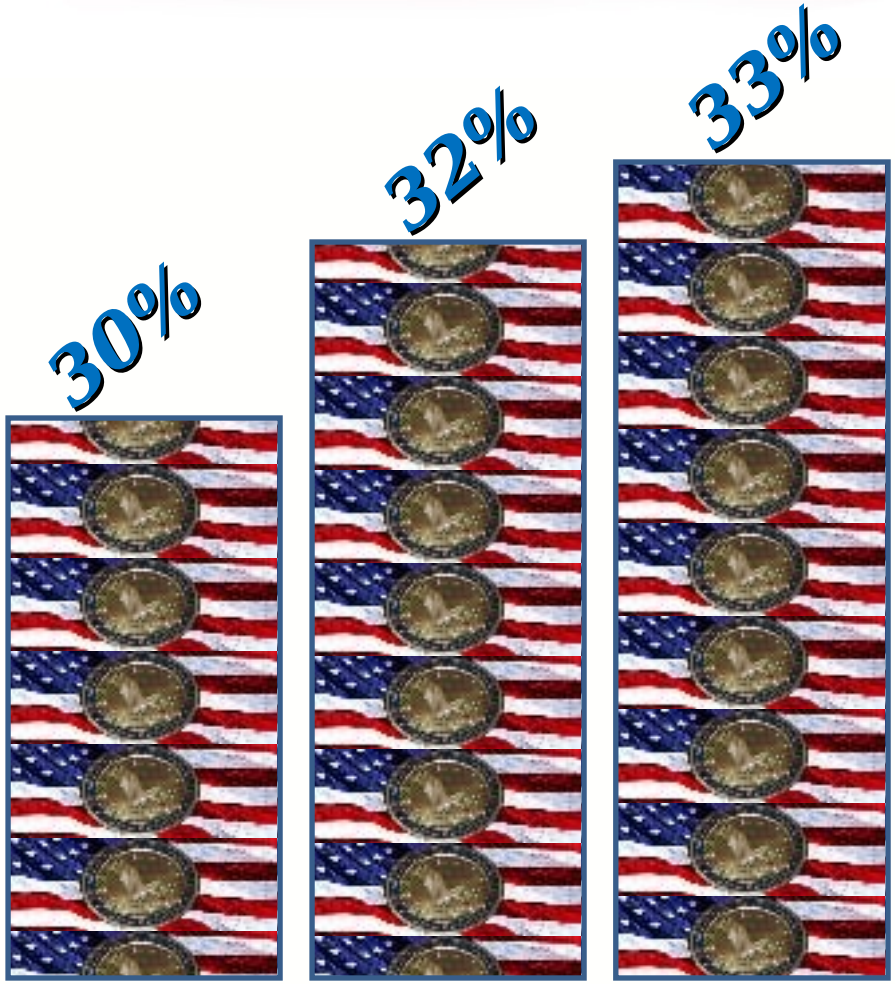
- Recovery Audit
- Acquisition and Program Mgt Support
- MWR and Child Development Centers
- Medical Tri-Services Standardization
- Industrial Base Extension (IBex)
- Spt. Plan. Integrated Data Ent. Sys. (SPIDERS)
- Joint Contingency Acquisition Spt Office (JCASO)
- Defense Technical Info. Center (DTIC)
- DLA “Base Support” & Purchase Card program

Research and Development (R&D):

- Combat Rations Network (CORANET)
- Tent Network for Tech. Implement. (TENTNET)
- Apparel Research Network (ARN)
- Customer Driven Uniform Manufacture (CDUM)
- DLA Aging Weapons System Program (DASP)
- R&D for DLA Supply Support (RDSS)
- Defense logistics Information Research (DLIR)
- Adv. Casting & Adv. Forging Technology
- Spray Tech. Analysis/Res. For Def. (STAR4D)
- Battery Network for Technology (BATTNET)
- Industrial Base Innovation Fund (IBIF)
- Emergent R&D Requirements
- *DoD Corrosion Prevention Office (CPO)*

DCSO Financial Impact

Dollar Value of DCSO Contracts Awarded



%Contracts DCSO Awarded to Small Business

CTA Background

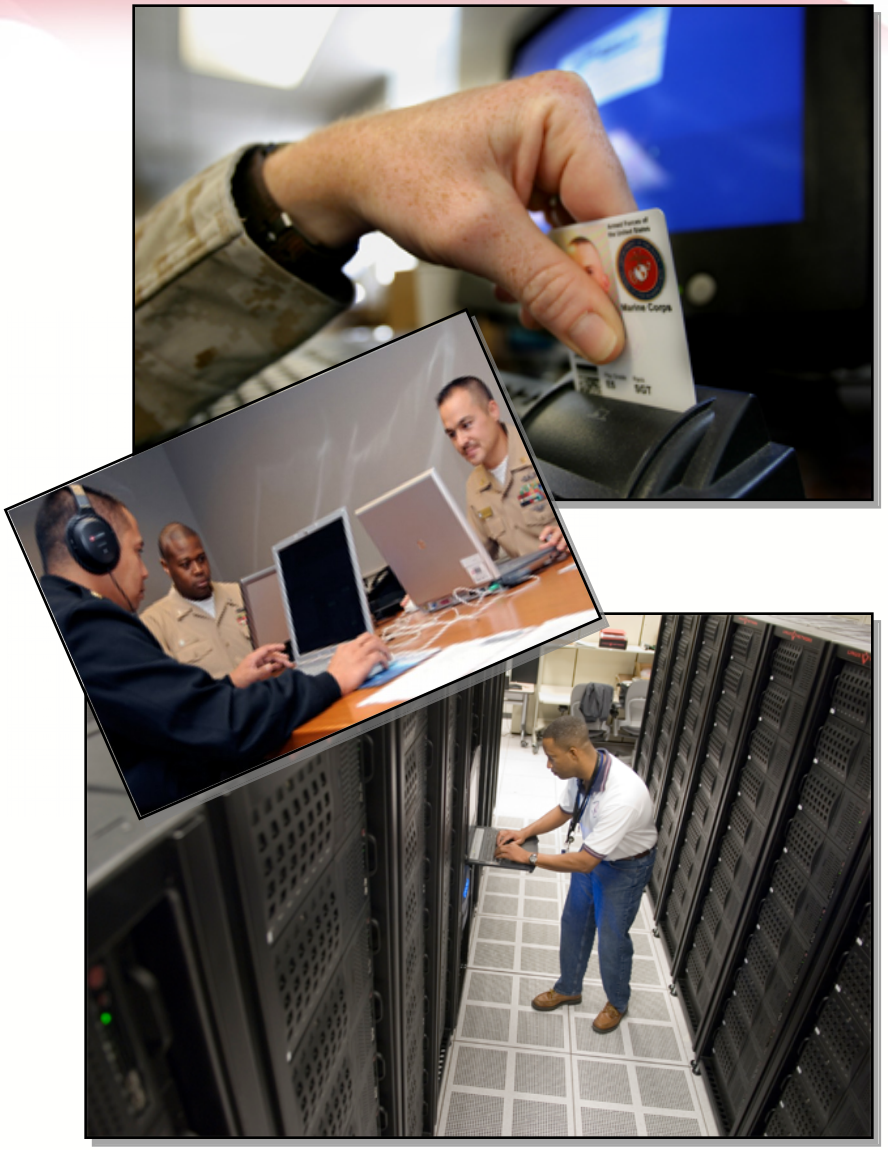
In 2003, DCSO devised and implemented a new approach to increase small business participation in acquisitions involving large contracts for services (primarily Information Technology).

Previously, these contracts were managed and staffed by large firms due to the technical complexities, the varied functional knowledge required and the substantial financial investment.

CTA Background

Now, the approach is to require Contractor Teaming Arrangement (CTAs) where solicited firms are required to form teaming arrangements with at least one small business consistent with Federal Acquisition Regulations and Federal Supply Schedule processes.

This approach ensures substantial and direct small business participation in these initiatives while balancing program schedule and performance risk and is much more effective in obtaining small business participation than subcontracting methods.



Differences Between Contracting Teaming Under Schedules Vs. Subcontracting

Contractor Team Arrangement (CTA)	Prime Contractor/Subcontractor Arrangement
Each team member holds a GSA Schedule contract.	Only prime contractor has a government contract.
Any team member may be designated the team leader. Team leader is only responsible for duties addressed in the CTA.	Prime contractor cannot delegate responsibility for performance to subcontractors.
Any team member can interact directly with the government.	Only prime contractor can interact with the government.
Responsibility of each team member is described in the CTA.	Prime contractor is totally responsible for performance.
Each GSA Schedule contractor's prices have been determined fair and reasonable.	Prime contractor determines price reasonableness of its subcontractors.
Each contractor has privity of contract with the government.	Only prime contractor has privity of contract with the government.
Ordering agency is invoiced at each GSA Schedule contractor's prices.	Ordering agency is invoiced at the prime contractor's prices.
Total solutions can be put together quickly and easily.	

DCSO Points of Contact

If you have any questions about DCSO or our small business programs, contact:

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Thanks For Your Support!

Any Questions?